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S #	Updt	Database	Query	Time	Co
<u>S13679</u>	<u>U</u>	PGPB	20030235580 and patient	2004-08-08 10:14:06	
<u>S13678</u>	<u>U</u>	USPT	((wound near4 heal\$) and (nucleic or polynucleotide or gene)).clm.	2004-08-08 09:25:15	
<u>S13677</u>	<u>U</u>	USPT	((wound near4 heal\$) and (nucleic or polynucleotide or gene)).clm.	2004-08-08 09:25:10	
<u>S13676</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	((wound near4 heal\$) and (nucleic or polynucleotide or gene)).clm.	2004-08-08 09:24:48	
<u>S13675</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	amnio\$3 near10 (transfec\$3 or trasnduc\$3)	2004-08-05 10:05:46	
<u>S13674</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	amnio\$3 near10 (transfec\$3 or infect\$3 or trasnduc\$3)	2004-08-05 09:53:03	
<u>S13673</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	6117676.pn. and epithel\$	2004-08-05 09:45:46	
<u>S13672</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	20030235580 and (nutrient same dermal)	2004-08-05 09:16:46	
<u>S13671</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	20030235580 and nutrient	2004-08-05 09:08:21	
<u>S13670</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	20030235580 and (synthetic same membrane)	2004-08-05 09:04:02	
<u>S13669</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	20030235580 and membrane	2004-08-05 09:00:09	
<u>S13668</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	progesterone same growth hormone	2004-08-05 08:59:31	

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<u>S13667</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	progesterone same growth hormone	2004-08-05 07:56:42
<u>S13666</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	progesterone same growth hormone	2004-08-05 07:56:25
<u>S13665</u>	<u>U</u>	EPAB	WO-200279456-A2.did.	2004-08-05 07:12:32
<u>S13664</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	membrane same (burn or wound) same amnio\$3	2004-08-05 07:08:09
<u>S13663</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	membrane same (burn or wound) same amnio\$3	2004-08-05 07:08:00
<u>S13662</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(burn or wound) same amnio\$3	2004-08-05 07:07:43
<u>S13661</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	support same membrane same (amnion or amniotic) and epitheli\$	2004-08-04 14:30:35
<u>S13660</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	support same membrane same (amnion or amniotic)	2004-08-04 14:23:59
<u>S13659</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	amniotic membrane same (transfec? or infec? or transduc?)	2004-08-04 14:12:25
<u>S13658</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	amniotic membrane and (LYSOSOMAL STORAGE OR TAY SACHS OR NIEMANN OR FABRYS OR GAUCHERS OR HUNTERS OR HURLERS) not amniotic epithel\$	2004-08-04 14:09:08
<u>S13657</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	amniotic membrane and (LYSOSOMAL STORAGE OR TAY SACHS OR	2004-08-04 14:08:30

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			NIEMANN OR FABRYS OR GAUCHERS OR HUNTERS OR HURLERS)	
<u>S13656</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	amniotic epithel\$ and (LYSOSOMAL STORAGE OR TAY SACHS OR NIEMANN OR FABRYS OR GAUCHERS OR HUNTERS OR HURLERS)	2004- 08-04 13:23:35
<u>S13655</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	amnio\$ same substitute same (skin or dermis or dermal or epiderm\$)	2004- 08-04 13:22:10
<u>S13654</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	amnio\$ same substitute same (skin or dermis or dermal or epiderm\$)	2004- 08-04 09:32:26
<u>S13653</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(amniotic or amnion) same (graft\$ or transplant\$) same (skin or dermis or dermal or epiderm\$)	2004- 08-04 09:29:07
<u>S13652</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(amniotic or amnion) same (graft\$ or transplant\$) and (skin or dermis or dermal or epiderm\$)	2004- 08-04 09:29:02
<u>S13651</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(amniotic or amnion) same (graft\$)	2004- 08-04 09:29:00
<u>S13650</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(amniotic or amnion) same graft	2004- 08-04 09:28:55
<u>S13649</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(growth factor same(transfec\$ or gene or nucleic or polynucleo\$)) and	2004- 08-04 09:28:52

(amnion or amniotic)
same epitheli\$ same
(skin or dermis or
dermal or epiderm\$)
and ((skin or dermis
or dermal or
epiderm\$)same
amnio\$) not rosen.in.

S13648 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (growth factor 2004-
same(transfec\$ or 08-04
gene or nucleic or 09:28:50
polynucleo\$)) and
(amnion or amniotic)
same epitheli\$ same
(skin or dermis or
dermal or epiderm\$)
and ((skin or dermis
or dermal or
epiderm\$)same
amnio\$)

S13647 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (growth factor 2004-
same(transfec\$ or 08-04
gene or nucleic or 09:28:48
polynucleo\$)) and
(amnion or amniotic)
same epitheli\$ same
(skin or dermis or
dermal or epiderm\$)
and skin

S13646 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (growth factor 2004-
same(transfec\$ or 08-04
gene or nucleic or 09:28:43
polynucleo\$)) and
(amnion or amniotic)
same epitheli\$ same
(skin or dermis or
dermal or epiderm\$)

S13645 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (growth 2004-
factorsame(transfec\$ 08-04
or gene or nucleic or 09:28:39
polynucleo\$)) and
(amnion or amniotic)
same epitheli\$ same

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		(skin or dermis or dermal or epiderm\$)	
<u>S13644</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (transfec\$ or gene or 2004-	
		nucleic or 08-04	
		polynucleo\$) and 09:28:29	
		(amnion or amniotic)	
		same epitheli\$ same	
		(skin or dermis or dermal or epiderm\$)	
<u>S13643</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (amnion or amniotic) 2004-	
		same epitheli\$ same 08-04	
		(skin or dermis or dermal or epiderm\$)	09:28:20
<u>S13642</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (amnion or amniotic) 2004-	
		same epitheli\$ same 08-04	
		(host or transfec\$)	09:28:09
<u>S13641</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 20030235580 and 2004-	
		effect 08-04	
			09:28:01
<u>S13640</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 20030235580 and 2004-	
		anti-neovasculari\$ 08-04	
			07:43:40
<u>S13639</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD skin substitute same 2004-	
		(amniotic or amnion) 08-03	
			15:14:13
<u>S13638</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD amnio\$ and cultured 2004-	
		skin substitute 08-03	
			14:39:43
<u>S13637</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD cultured skin 2004-	
		substitute 08-03	
			14:39:32
<u>S13636</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD skin substitute same 2004-	
		(aminotic or amnion) 08-03	
			14:37:45
<u>S13635</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD engineer\$ and 2004-	
		20030235580 08-03	
			14:20:58
<u>S13634</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 20030235580 and 2004-	
		denud\$ 08-03	
			12:56:36
<u>S13633</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 20030235580 2004-	
			08-03

<u>S13632</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 20030235580 and (angiostatin or vegf)	08-03 12:47:52 2004- 08-03 10:47:19
<u>S13631</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 20030235580 and endostatin	2004- 08-03 10:46:54
<u>S13630</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 20030235580 and herpesvirus	2004- 08-03 10:45:31

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<u>S13629</u>	<u>U</u>	USPT	wound healing.clm. and (PDGF-beta or KGF,or KGF-2,or FGF-2,or EGF,or TGF-alpha,or epiregulin, or VEGF, or NGF,or GM- CSF,or TGF-b, or IGF-I, or HGH).clm.	2004- 08-03 10:21:14	
<u>S13628</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	wound healing.clm. and (PDGF-beta or KGF,or KGF-2,or FGF-2,or EGF,or TGF-alpha,or epiregulin, or VEGF, or NGF,or GM- CSF,or TGF-b, or IGF-I, or HGH).clm.	2004- 08-03 10:20:51	
<u>S13627</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	20030235580 and (PDGF-beta or KGF,or KGF-2,or FGF-2,or EGF,or TGF-alpha,or epiregulin, or VEGF, or NGF,or GM- CSF,or TGF-b, or IGF-I, or HGH).clm.	2004- 08-03 10:20:18	
<u>S13626</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	20030235580	2004- 08-03 10:18:25	
<u>S13625</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	wound healing.clm.	2004- 08-03 10:17:41	
<u>S13624</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	20030235580 and diagnos\$	2004- 08-03 08:19:48	
<u>S13623</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	20030235580	2004- 08-03 07:54:28	

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<u>S13622</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	tissue engineering same amnio\$	2004- 08-03 07:51:09
<u>S13621</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	((transplant\$ or graft\$) same (skin or dermis or dermal or epiderm\$) same (transfec\$)) and fibroblast	2004- 08-03 07:48:17
<u>S13620</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	((transplant\$ or graft\$) same (skin or dermis or dermal or epiderm\$) same (transfec\$)) and growth factor	2004- 08-03 07:47:50
<u>S13619</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(transplant\$ or graft\$) same (skin or dermis or dermal or epiderm\$) same (transfec\$)	2004- 08-03 07:40:12
<u>S13618</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	20030235580 and ((cornea\$ or ocular or eye or limb\$) same (skin or dermis or dermal or epiderm\$))	2004- 08-03 07:37:21
<u>S13617</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	20030235580 and (cornea\$ or ocular or eye or limb\$)	2004- 08-03 07:35:34
<u>S13616</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(recombinant or gene or transfec? or vector or polynucleo\$ or nucleic) and amnio\$ same (skin or dermis or dermal or epiderm\$) same (graft\$ or transplant\$)	2004- 08-03 07:14:14
<u>S13615</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	amnio\$ same (skin or dermis or dermal or epiderm\$) same	2004- 08-03 07:13:17

			(graft\$ or transplant\$)	
<u>S13614</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	amniotic membrane same skin same (graft\$ or transplant\$) and gene therapy	2004- 08-03 07:10:34
<u>S13613</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	6060590.pn. and amnio\$	2004- 08-03 06:38:41
<u>S13612</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	6060590.pn. and amino\$	2004- 08-03 06:38:21
<u>S13611</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	6060590.pn.	2004- 08-03 06:37:33
<u>S13610</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(amniotic or amnion) same (graft\$ or transplant\$) same (skin or dermis or dermal or epiderm\$) and @pd > 20040802	2004- 08-02 15:30:32
<u>S13609</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(amniotic or amnion) same (graft\$ or transplant\$) same (skin or dermis or dermal or epiderm\$)	2004- 08-02 15:30:28
<u>S13608</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(amniotic or amnion) same (graft\$ or transplant\$) and (skin or dermis or dermal or epiderm\$)	2004- 08-02 15:30:24
<u>S13607</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(amniotic or amnion) same (graft\$)	2004- 08-02 15:30:21
<u>S13606</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(amniotic or amnion) same graft	2004- 08-02 15:30:16
<u>S13605</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(growth factor same(transfec\$ or gene or nucleic or	2004- 08-02 15:30:14

polynucleo\$)) and
(amnion or amniotic)
same epitheli\$ same
(skin or dermis or
dermal or epiderm\$)
and ((skin or dermis
or dermal or
epiderm\$)same
amnio\$) not rosen.in.

S13604 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (growth factor 2004-
same(transfec\$ or 08-02
gene or nucleic or 15:30:09
polynucleo\$)) and
(amnion or amniotic)
same epitheli\$ same
(skin or dermis or
dermal or epiderm\$)
and ((skin or dermis
or dermal or
epiderm\$)same
amnio\$)

S13603 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (growth factor 2004-
same(transfec\$ or 08-02
gene or nucleic or 15:30:05
polynucleo\$)) and
(amnion or amniotic)
same epitheli\$ same
(skin or dermis or
dermal or epiderm\$)
and skin

S13602 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (growth factor 2004-
same(transfec\$ or 08-02
gene or nucleic or 15:30:00
polynucleo\$)) and
(amnion or amniotic)
same epitheli\$ same
(skin or dermis or
dermal or epiderm\$)

S13601 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (growth 2004-
factorsame(transfec\$ 08-02
or gene or nucleic or 15:29:55
polynucleo\$)) and
(amnion or amniotic)

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			same epitheli\$ same (skin or dermis or dermal or epiderm\$)	
<u>S13600</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(transfec\$ or gene or nucleic or polynucleo\$) and (amnion or amniotic) same epitheli\$ same (skin or dermis or dermal or epiderm\$)	2004- 08-02 15:29:45
<u>S13599</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(amnion or amniotic) same epitheli\$ same (skin or dermis or dermal or epiderm\$)	2004- 08-02 15:29:36
<u>S13598</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(amnion or amniotic) same epitheli\$ same (host or transfec\$)	2004- 08-02 15:29:24
<u>S13597</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	20030235580 and effect	2004- 08-02 15:29:15
<u>S13596</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	20030091543 and amnio\$	2004- 08-02 15:22:17
<u>S13595</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	20030091543 and amino\$	2004- 08-02 15:21:56
<u>S13594</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(6326019 or 6152142 or 5882328).pn. and(transfec\$ or modify or modified or modification)	2004- 08-02 15:19:24
<u>S13593</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(6326019 or 6152142 or 5882328).pn. and amnio\$ and (transfec\$ or modif\$)	2004- 08-02 15:18:32
<u>S13592</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(6326019 or 6152142 or 5882328).pn. and amnio\$	2004- 08-02 15:17:29

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<u>S13591</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (6326019 or 6152142 or 5882328).pn.	2004-08-02 15:17:00
<u>S13590</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (63236019 or 6152142 or 5882328).pn.	2004-08-02 15:16:21
<u>S13589</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (amniotic or amnion) same (graft\$ or transplant\$) same (skin or dermis or dermal or epiderm\$) and (transfec\$ or gene or nucleic or polynucleo\$)	2004-08-02 15:07:56
<u>S13588</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (amniotic or amnion) same (graft\$ or transplant\$) same (skin or dermis or dermal or epiderm\$)	2004-08-02 14:59:24
<u>S13587</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (amniotic or amnion) same (graft\$ or transplant\$) and (skin or dermis or dermal or epiderm\$)	2004-08-02 14:58:20
<u>S13586</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (amniotic or amnion) same (graft\$)	2004-08-02 14:57:53
<u>S13585</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (amniotic or amnion) same graft	2004-08-02 14:57:32
<u>S13584</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (growth factor same(transfec\$ or gene or nucleic or polynucleo\$)) and (amnion or amniotic) same epitheli\$ same (skin or dermis or dermal or epiderm\$) and ((skin or dermis or dermal or epiderm\$)same amnio\$) not rosen.in.	2004-08-02 14:52:09

S13583 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (growth factor same(transfec\$ or gene or nucleic or polynucleo\$)) and (amnio\$) and (amniotic) same epitheli\$ same (skin or dermis or dermal or epiderm\$) and ((skin or dermis or dermal or epiderm\$)same amnio\$) 2004-08-02 14:50:22

S13582 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (growth factor same(transfec\$ or gene or nucleic or polynucleo\$)) and (amnio\$) and (amniotic) same epitheli\$ same (skin or dermis or dermal or epiderm\$) and skin 2004-08-02 14:49:33

S13581 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (growth factor same(transfec\$ or gene or nucleic or polynucleo\$)) and (amnio\$) and (amniotic) same epitheli\$ same (skin or dermis or dermal or epiderm\$) 2004-08-02 14:48:05

S13580 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (growth factorsame(transfec\$ or gene or nucleic or polynucleo\$)) and (amnio\$) and (amniotic) same epitheli\$ same (skin or dermis or dermal or epiderm\$) 2004-08-02 14:48:05

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<u>S13579</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(transfec\$ or gene or nucleic or polynucleo\$) and (amnion or amniotic) same epitheli\$ same (skin or dermis or dermal or epiderm\$)	2004- 08-02 14:45:57	
<u>S13578</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(amnion or amniotic) same epitheli\$ same (skin or dermis or dermal or epiderm\$)	2004- 08-02 14:44:21	
<u>S13577</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(amnion or amniotic) same epitheli\$ same (host or transfec\$)	2004- 08-02 14:40:38	
<u>S13576</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	20030235580 and effect	2004- 08-02 14:26:30	